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Timothy M. Sivavec, et al

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ms	AA 5,756,631	5/27/94 ⁸	Grate			
ms	AB 4,759,210	7/26/88	Wohltjen			
	AC					
	AD					
	AE					
	AF					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	B1					

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)

ms	C1	American Chemical Society (1994), Stephen J. Martin & Gregory C. Frye, Dynamics and Response of Polymer-Coated Surface Acoustic Wave Devices: Effect of Viscoelastic Properties and Film Resonance , pages 2201-2218
ms	C2	Analytical Chemistry (3/15/95), Edward T. Zellers, Stuart A. Batterman, Mingwei Han and Samuel J. Patrash. Optimal Coating Selection for the Analysis of Organic Vapor Mixtures with Polymer-Coated Surface Acoustic Wave Sensor Arrays , pages 1092-1106
ms	C3	Sensors and Actuators B, 3 (1991), Jay W. Grate, Review Paper, Solubility interactions and the design of chemically selective sorbent coatings for chemical sensors and arrays , pages 85-111
ms	C4	Silicones in Coatings II, March 24, 1998, A Technology Forum Exploring the Versatility of Silicone, The Design of Aromatic Acid Silicone Polymers and Their Evaluation as Sorbent Coatings for Chemical Sensors Paper 3
ms	C5	Journal Of Applied Polymer Science (1991), Vol. 43, A. W. Snow, L. G. Sprague, R. L. Soulen, J. W. Grate and H. Wohltjen, Synthesis and Evaluation of Hexafluorodimethylcarbinol Functionalized Polymers as Microsensor Coatings , pages 1659-1671
ms	C6	Handbook of Biosensors and Electronic Noses, Medicine, Food and the Environment (1997), Jay W. Grate, Michael H. Abraham and R. Andrew McGill, Sorbent Polymer Materials for Chemical Sensors and Arrays , pages 593-612
ms	C7	American Chemical Society (1992), Jay W. Grate and Mark Klusty, The Predominant role of Swelling-Induced Modulus Changes of the Sorbent Phase in Determining the Responses of Polymer-Coated Surface Acoustic Wave Vapor Sensors , pages 610-624

EXAMINER

Mae J. Jammes

DATE CONSIDERED

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